part 4 Fig1-Fig24B

FIG. 1

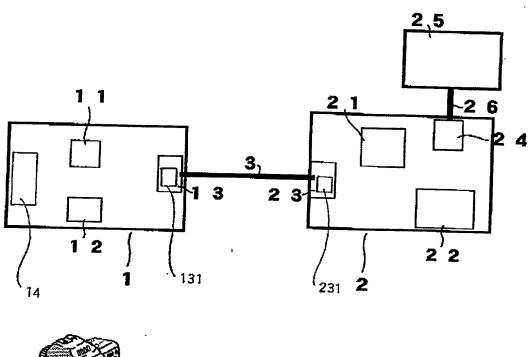
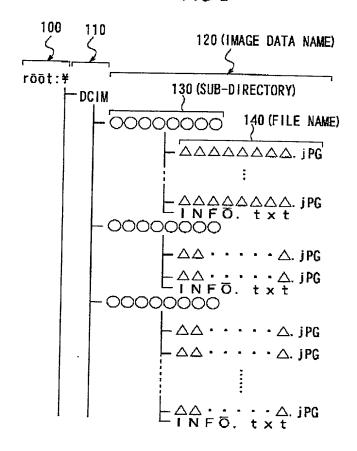
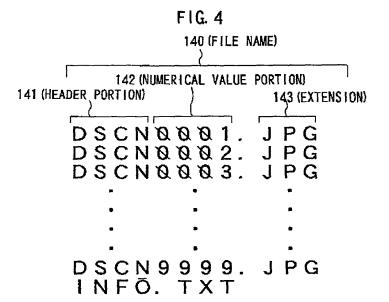


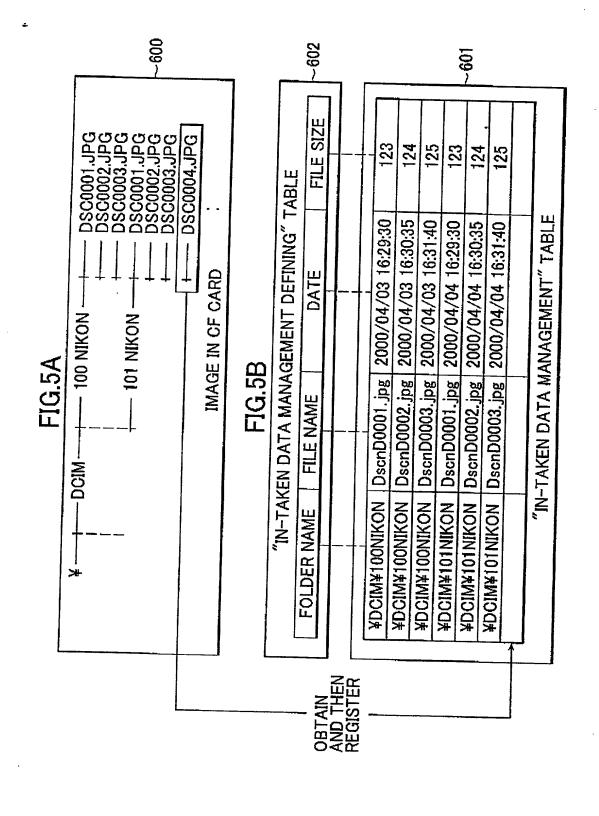




FIG. 2







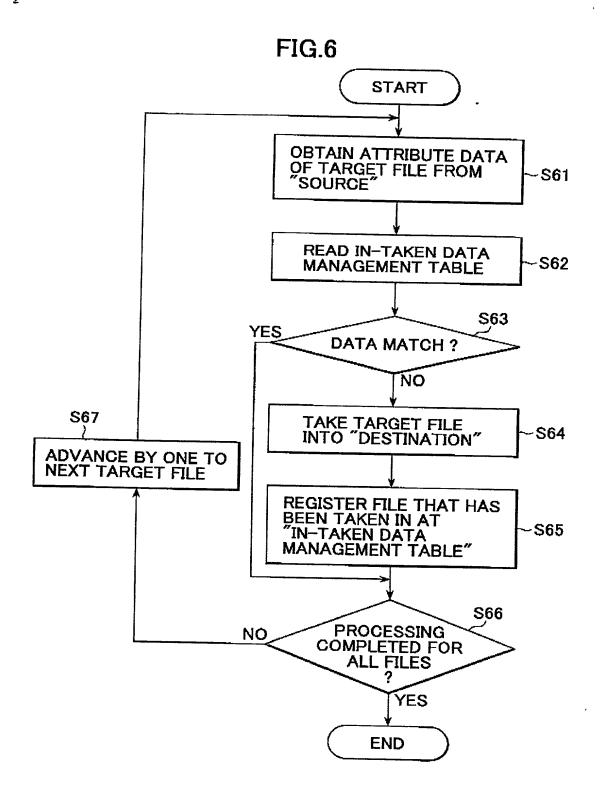


FIG. 7

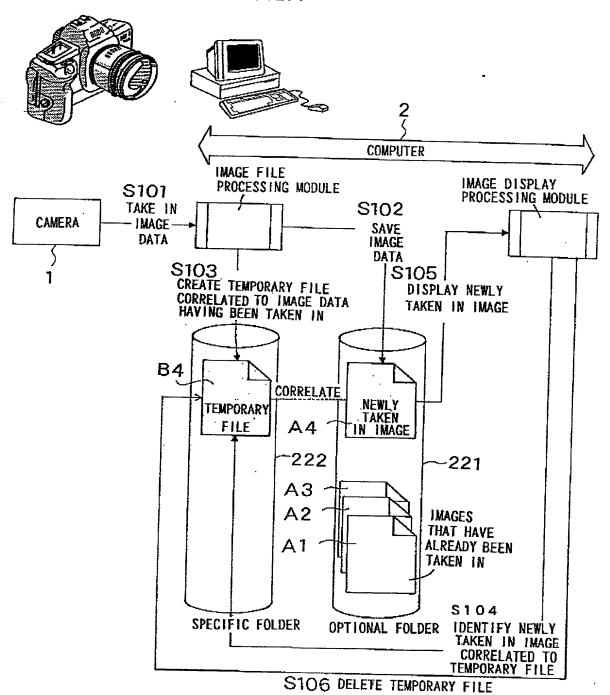


FIG.8

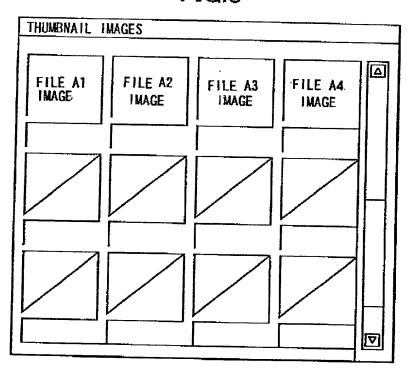


FIG. 9 2 COMPUTER IMAGE FILE PROCESSING MODULE IMAGE DISPLAY PROCESSING MODULE S202 DELETE FILE S201 CREATE TEMPORARY FILE CORRELATED TO IMAGE DATA TO BE DELETED S204 IDENTIFY NEWLY C4 1 DELETED FILE CORRELATE TEMPORARY FILE **A4** 222 221 A3-A2-A1 IMAGES SPECIFIC FOLDER OPTIONAL FOLDER \$203 OBTAIN DELETED FILE

S205. DELETE

TEMPORARY FILE

FIG.10

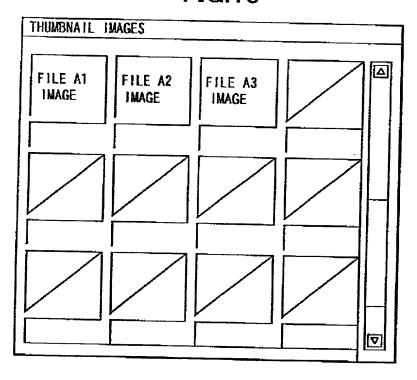
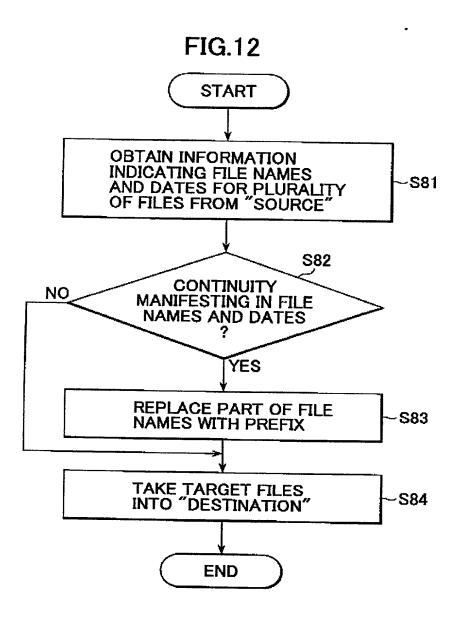


FIG.11

140		
141 142	150	160
DSCN0004. JPG	2000/02/25	14:05:00
DSCN0005. JPG	2000/02/25	14:05:00
DSCN0006.JPG	2000/02/25	14:05:01
DSCN0007. JPG	2000/02/25	14:05:01



po.494.	FIG.13	603 }
READ ONLY		
2000/04/04	16:30:**	·

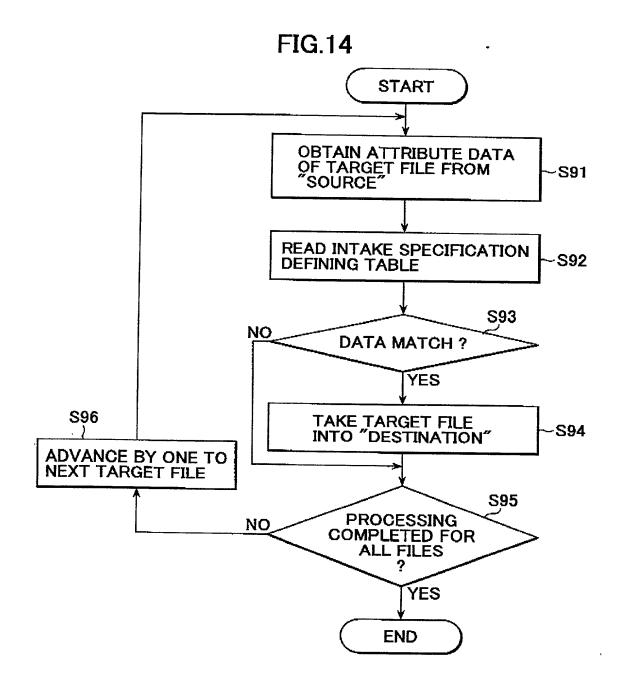
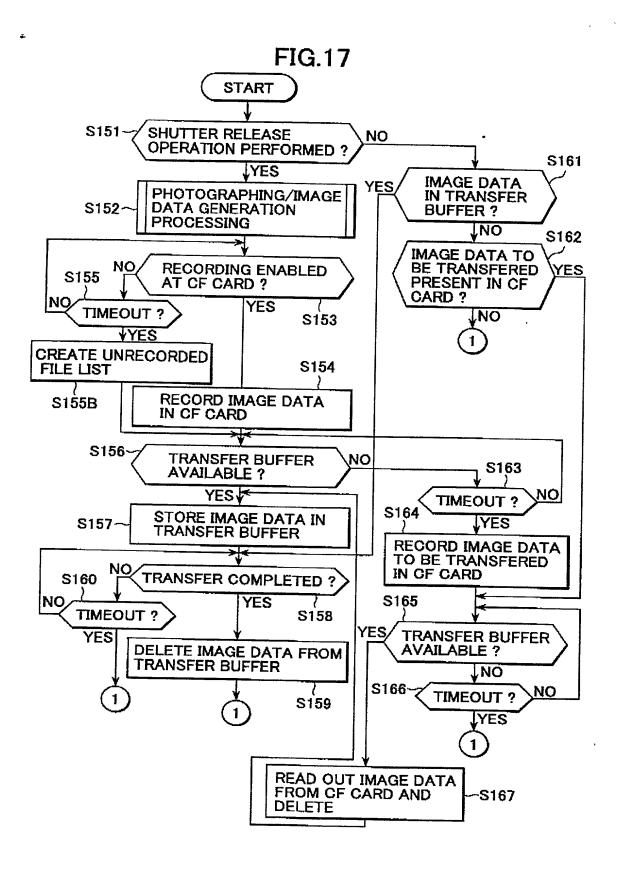


FIG.15 START S151~ SHUTTER RELEASE NO **OPERATION PERFORMED?** S161 YES **IMAGE DATA** YES PHOTOGRAPHING/IMAGE DATA GENERATION IN TRANSFER S152-**BUFFER? PROCESSING** TNO S162 IMAGE DATA TO BE TRANSFERED NO. RECORDING ENABLED YES S155 PRESENT IN CF AT CF CARD? CARD? YES S154 S153 TIMEOUT? TNO YES. **END** RECORD IMAGE DATA IN CF CARD S156~ TRANSFER BUFFER ON, **AVAILABLE?** \$163 YES * NO. TIMEOUT? STORE IMAGE DATA IN S164 \$157-TRANSFER BUFFER **IYES RECORD IMAGE DATA** TO BE TRANSFERRED TRANSFER COMPLETED ? S160 IN CF CARD YES S165 TIMEOUT? S158 YES YES TRANSFER BUFFER **DELETE IMAGE DATA FROM AVAILABLE?** TRANSFER BUFFER NO \$166~ **END** NO S159 TIMEOUT? **END** YES **END** READ OUT IMAGE DATA FROM CF CARD AND ·S167 DELETE

FIG.16 START S171 **IMAGE DATA PRESENT** NO IN TRANSFER BUFFER IN CAMERA? YES S172 RECORDING ENABLED AT RECORDING DEVICE? NO **S174** YES S173 NO TIMEOUT? RECEIVE IMAGE DATA INTO TRANSFER BUFFER AT COMPUTER YES **END** S175 RECORD IMAGE DATA IN RECORDING DEVICE **S176 DELETE IMAGE DATA** FROM TRANSFER **BUFFER AT COMPUTER END**



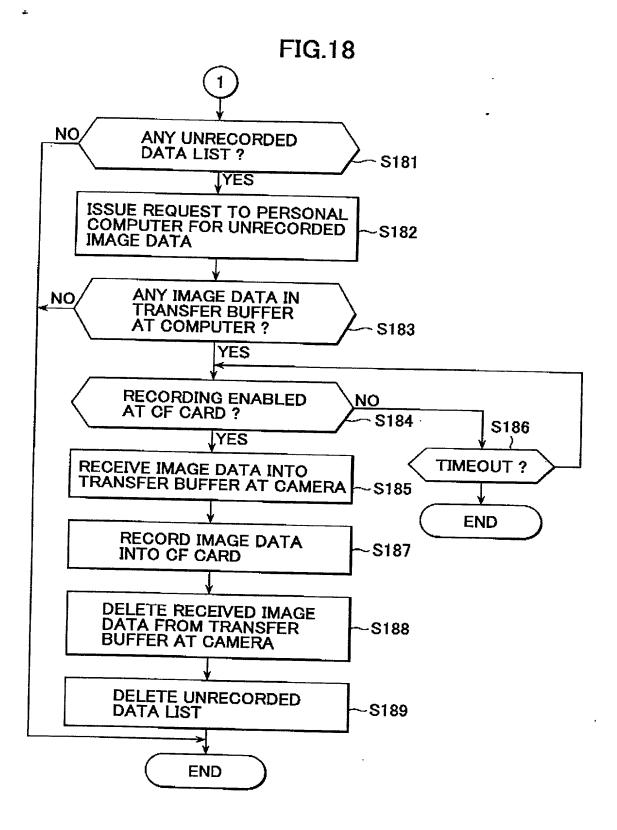
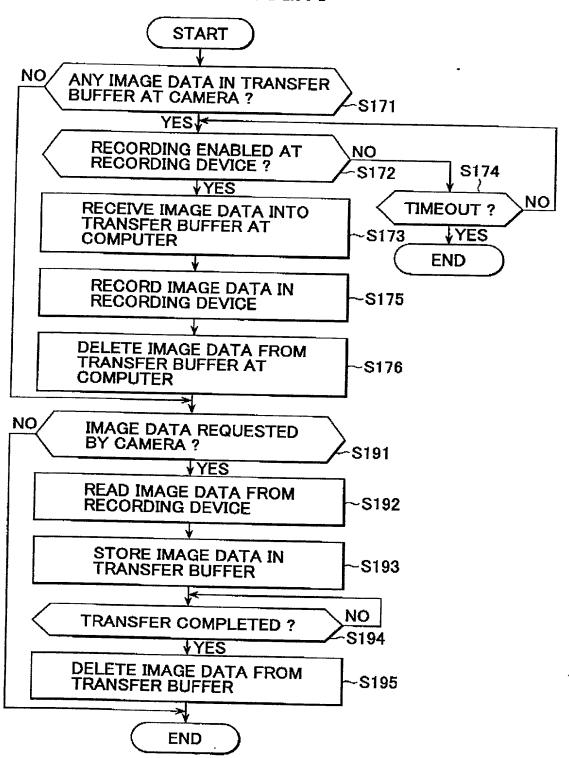
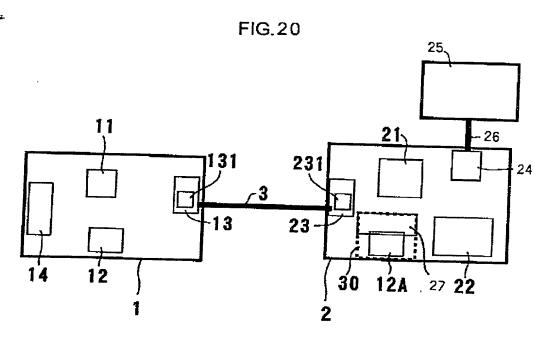
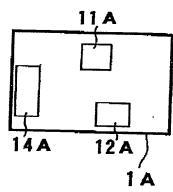


FIG.19







1,1A	ELECTRONIC STILL CAMERA	. 2	PERSONAL COMPUTER
11, 11 A	MPU	2 1	MPU
12, 12 A	CF CARD	2 2	RECORDING DEVICE
13	INTERFACE CIRCUIT	23	INTERFACE CIRCUIT
14, 14 A	IMAGE CAPTURING ELEMENT	3 0	SLOT
	TRANSFER BUFFER MEMORY		TRANSFER BUFFER MEMORY

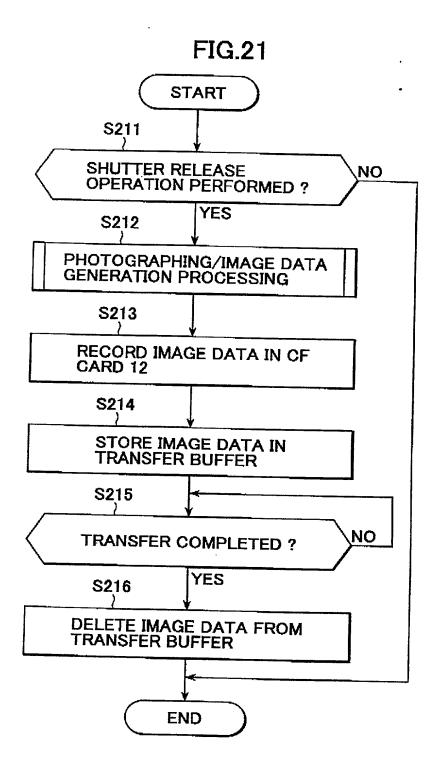


FIG.22

